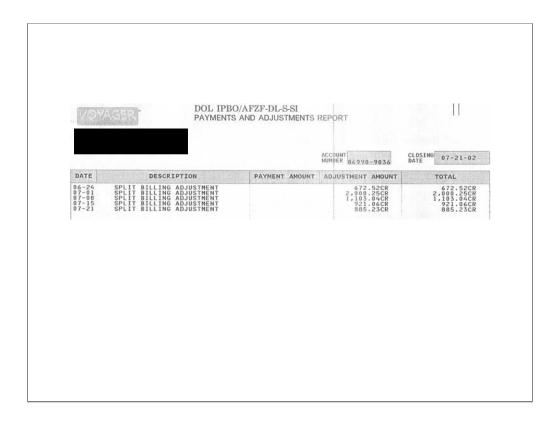
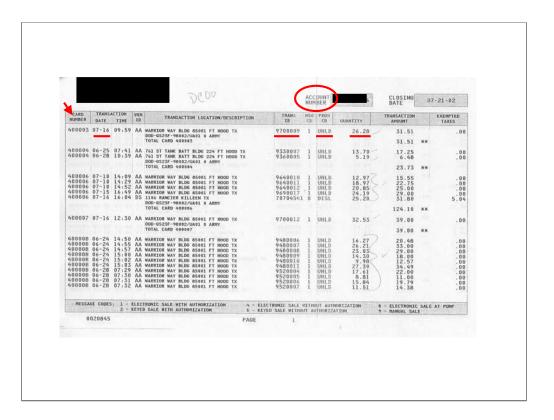
ACCOUNT HURBER	CLOSING DATE	DUE DATE	CYCLE DAYS TO	NK GSA CO F-98002		HVIE LIBERT	P 0 BOX 790049 HOUSTON TX 77279-0049	AKC
	07-21-02	08-15-02	30	201	86990903620	7 1	790049 TX 772	Œ
DESCRIPTION PREVIOUS BALANCE			AMOUNT				79-0	-/0
ADJUSTMENT TAX ADJUSTMENT NEW PURCHASES NEW BALANCE		150.80 5,582.10CR 564.20CR 6,146.30 150.80					ACCOUNT NUMBER: INVOICE	
						Haddladdaldddl	DATE: DATE: RES-90.00.355.20.77 BALANCE: RES-10.00.00.00.00.00.00.00.00.00.00.00.00.0	
CHESIAL OF FINANCE PERIOD (MAN)	E CHARGES E PATE HOME MISSISSISSISSISSISSISSISSISSISSISSISSISS	MINING MARKS DR.	HI H FINANCE		GYAGER FLEET SYSTEMS INC. 0 BOX 790449 GMSTON, TEMAS 27227 ELEPHONE: 1-849-827-3291		07-21-02 150:80 PAYMENT DAR DOSS SERTER	
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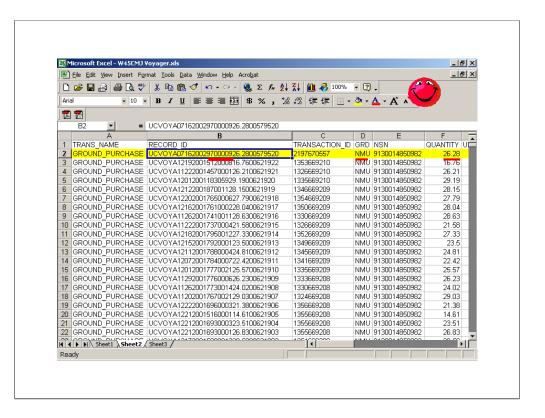
This presentation shows how you can reconcile your paper Voyager invoice with the same transactions in the Hub, in your STANFINS obligation and Interfund bill. We start with the invoice. When the DOD Fleetcard/Voyager program was first launched by DESC, US Bank/Voyager directly billed the account holders for all charges on the cards, both fuel and non-fuel. In November 2001, DESC began what is called "split billing," DESC paid US Bank for the fuel charges only. The plan was for DESC to then bill the account holders at the Standard Price of \$1.43/gal (regardless of the type or grade of fuel). For many reasons, this billing did not actually begin until August of 2002. The account holders are still responsible for paying US Bank directly for all non-fuel charges through vendor pay. You can determine what is fuel and what is non-fuel from the first page of the Voyager paper invoice shown here. Fuel purchases and associated tax are credited back to the account (5582.10 + 564.20 = 6146.30), leaving a balance of 150.80. The balance represents non-fuel purchases (in this case \$150.80 which could be roadside repairs, spare tires, etc.) and the account holder must pay US Bank directly for these nonfuel purchases. DESC will bill the DODAAC associated with this account for the fuel purchases.



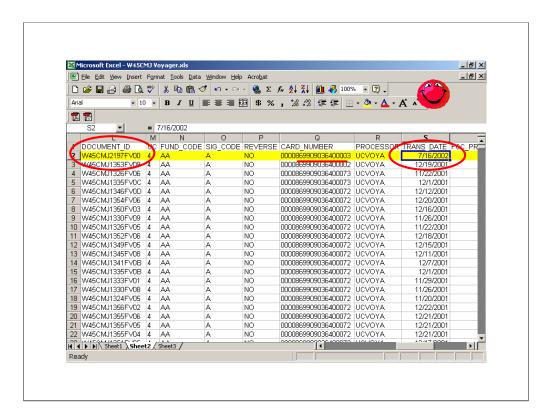
The second page of the invoice shows the week-to-week detail of the split billing adjustments/credits (Voyager only processes these transactions once a week, note the five dates/lines here are exactly one week apart). The sum of these lines is \$5,582.10.



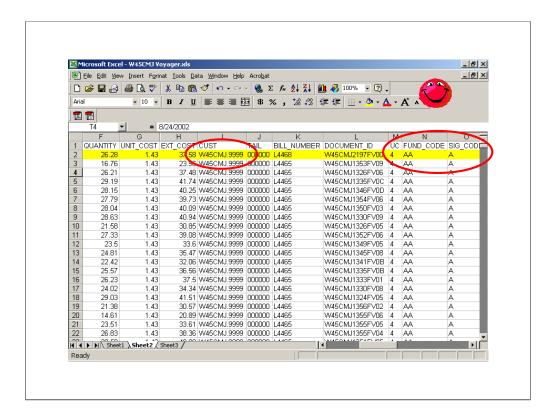
This slide shows a typical example of the transaction detail in the Voyager invoice. Once a week, US Bank forwards the fuel transactions to DESC who processes them through the Fuels Automated System (FAS) Enterprise Server (FES, also called the Purple Hub, or the Hub). We will now reconcile one line in the invoice with the data displayed in the Hub, with the corresponding STANFINS obligation line, with the Interfund bill. In the top line, note the transaction date (7-16), Trans ID (9700009), Product Code (UNLD), and Quantity (26.28). When these Voyager transactions are processed through the Hub, they appear in the following format . . .



For ease of viewing, the next series of slides shows the Voyager transactions for this account/DODAAC which have been downloaded from the Hub into an Excel spreadsheet. From here you can track the data elements from the invoice. The Voyager Trans ID is buried in the RECORD_ID (9700009), the Product Code is expressed as a DESC three-position Grade Code (NMU = commercial unleaded MOGAS), and the Quantity is exactly the same (26.28). Moving to the right of the screen . . .



Note that the Julian date in the document number is the same as the Voyager invoice's Transaction Date (2197 = 7/16)... and the TRANS DATE is the same, as well. The Voyager Account Number and Card Number are shown in the CARD_NUMBER field (Acct # = 869909036, Card Number = 400003).



The CUST field shows the DODAAC associated with the Voyager account with the APC appended. Here the APC has defaulted (9999). The Signal and Fund Codes associated with the account are shown.

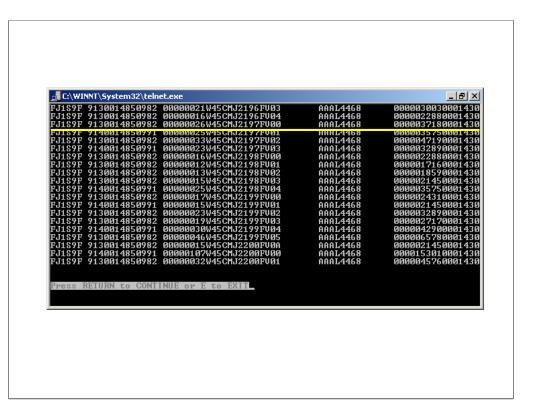
W45CMJ2197FV00 9130014850982 26GJ 9999 W45CMJ UCVOYA GL 1 000000000371H 00000002F

Document #: W45CMJ2197FV00 NSN: 9130014850982

EOR: 26GJ
APC: 9999
Buyer DODAAC: W45CMJ
Seller DODAAC: UCVOYA
Unit of Issue: GL
STANFINS Transaction: 1

Extended Cost: 000000000371H Quantity: 00000002F

This is the obligation line for a STANFINS obligation. The document number (W45CMJ2197FV00) is the same as that shown in the Hub. The NSN is for commercial unleaded MOGAS. Note that the Quantity is different from that shown in the Hub and the invoice. DESC's financial and invetory accounting system (DFAMS) does not deal in tenths or hundredths of a gallon. Before the transaction is passed from the Hub to DFAMS, the quantity is rounded to the nearest whole gallon (0.4 or less is rounded down, 0.5 and higher is rounded up). The quantity on the invoice and the Hub was 26.28 gallons. This is rounded in the obligation to 26 gallons (2F, where F = 6, before the unit price is applied to produce the extended cost (26 X 1.43 = 37.1H = 37.18). Let's compare this with the corresponding line in the Interfund bill.



FJ1 is a fuel sale. S9F is the RIC for DESC. Quantity is 26. The document number is the same. Signal and Fund Codes are the same as those in the Hub (A and AA). Extended cost and unit cost are the same.